

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) A holder for cameras having three interconnected arms and a camera fixture, said holder comprising:

~~three arms that are interconnected at inner ends thereof through a common, central~~ a first arm having a central axis and inner and outer ends, said outer end including a camera fixture for holding a camera, said inner end having a joint device,

a second arm connected to said first arm at a first end by said joint device and individually pivotable in an axial plane relative to said first arm about a first pivot axis that is perpendicular to said central axis;

a third arm connected to said first arm at a first end by said joint device and individually pivotable in an axial plane relative to said first arm about a second pivot axis that is perpendicular to said central axis; and a camera fixture, wherein the camera fixture is located on an outer end of a first arm or main arm, the each of said second and third arms forming side arms that are being individually pivotable about said central axis in a radial plane relative to said first arm and being

lockable at arbitrary in-different angular positions in ~~relation~~
~~to the main arm~~ said radial plane.

2. (cancelled)

3. (currently amended) A holder according to claim 1,
wherein the ~~two-side~~ second and third arms are of the same length
and weight.

4. (currently amended) A holder according to claim 1,
wherein each of said second and third arms is adapted to
adjustably receive a adjustable weight elements ~~are connected to~~
~~the~~ that is connectable to respective outer ends of ~~the side~~ said
second and third arms.

5. (currently amended) A holder according to claim 1,
wherein ~~the main~~ said first arm comprises two or more telescope
tubes that can be locked in different axial positions in relation
to each other for the purpose of permitting a variation of the
length of ~~the main~~ said first arm.

6. (currently amended) A holder according to claim 1,
wherein ~~the individual side arm~~ each of the second and third arms
includes two or more telescope ~~cubes~~ tubes that are lockable in
different axial positions in relation to each other for the

purpose of permitting a variation of the length of ~~the individual~~
~~side~~ said second and third arms.

7. (currently amended) A holder according to claim 1, wherein the camera fixture comprises a first plate which is connected to the outer end of ~~the main~~ said first arm through a lockable joint that permits ~~pivotation~~ pivoting of the first plate around a first axis perpendicular to ~~the longitudinal~~ said central axis ~~of the main arm,~~ and permits a ~~fixation of~~ fixing the first plate together with a camera directly or indirectly supported thereby in two different angular positions in relation to ~~the main~~ said first arm.

8. (currently amended) A holder according to claim 7, wherein the camera fixture, in addition to said first plate, comprises a second plate which is connected to the first plate through a second lockable joint, that permits a ~~pivotation~~ pivoting of the second plate around a second axis perpendicular to said first axis, the second plate being lockable in different angular positions in relation to the first plate and being equipped with means for attachment of a camera.

9. (new) A camera holder, comprising:

a camera fixture for holding a camera; and

only three arms, a first one of said arms having a central axis and inner and outer ends, said outer end being pivotally connected to said camera fixture,

a second one of said arms having a first free end and a second end pivotally connected to said inner end of said first arm, said second arm being pivotal in an axial plane relative to said first arm about a pivot axis that is perpendicular to said central axis;

a third one of said arms having a first free end and a second end pivotally connected to said first arm, said third arm being pivotal in an axial plane relative to said first arm about a pivot axis that is perpendicular to said central axis;

each of said second and third arms being individually pivotable about said central axis in a radial plane relative to said first arm and being lockable in plural different angular positions in said radial plane.